

circuitry for multiplying the parameter and the interval to establish a quantity of fluid delivered during the interval; and

a display device for visually presenting the quantity of fluid delivered.

Please amend claim 22 as follows:

22. (Amended) A meter as in claim 20 which includes at least one pre-stored additive supplying sequence.

Please cancel claim 33 without prejudice.

Please add the following new claims:

--34. A flow meter comprising:

a manually operable input device for enabling a user to enter an expected flow rate parameter; and

control circuitry, coupled to the input device, for receipt of pump on/off signals indicative of one or more time intervals during which fluid is being pumped, and instructions, executable by the control circuitry for estimating a quantity of pumped fluid based on only the expected flow rate parameter and the one or more time intervals.--

--35. A meter as in claim 34 which includes instructions, executable by the control circuitry, for producing additive supply output signals in response to one of a time interval during which fluid has been pumped, or, an estimated quantity of fluid having been pumped.--

--36. A meter as in claim 34 wherein the control circuitry includes executable instructions enabling a user to program a fluid delivering schedule during a predetermined time interval, and in response to a previously entered flow rate parameter an estimated delivered quantity of fluid can be established for an executed delivery schedule.--

--37. A meter as in claim 36 which includes instructions for manually establishing a ~~plurality of different fluid delivery schedules and for estimating fluid delivery for each based on one or more previously manually entered flow rates.--~~

--38. A meter as in claim 34 which includes instructions for arithmetically combining the expected flow rate parameter and the one or more time intervals.--